

GYANMANJARI INNOVATIVE UNIVERSITY Department of Civil Engineering

Industry Visit Report 2025-26

LOCATION: - Vedanta Commercial site, ISCON 11, Sidsar road, Bhavnagar.

Program: - B.Tech in Civil Engg. Semester: - 1st, 3rd, 5th and 7th Semester

Date: - 28.07.2025

Conducted by: - Prof. Meet K. Vaghela & Prof. Hinak K. Sopariya

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ACKNOWLEDGEMENT

We would like to express our sincere gratitude to the management of Gyanmanjari Innovative University for organizing this valuable industrial visit. We are thankful to our respected **Principal**, **Head of Department**, and all faculty members for their continuous support.

We would also like to thank the **management and staff of Vedanta site** for providing us with this opportunity and for their warm hospitality during the visit. Also, thanks to Prof. Gaurang Chauhan, TPA Coordinator, for coordinating and leading the visit successfully.



INTRODUCTION TO VISITED INDUSTRY

The visit was organized to Vedanta commercial site located at ISCON 11, sidsar road, Bhavnagar. The construction site specializes in their G+7 building site management work.

The purpose of the visit was to provide students with real-time exposure to civil engineering practices and to bridge the gap between academic knowledge and industrial applications.



SESSION-WISE VISIT DETAILS

Time	Activity	Description		
2:30 PM TO 3:00 PM	Welcome & Orientation	Introduction to the company & site		
		and safety briefing		
3:00 PM TO 4:15 PM	Site Tour	Construction works and		
		management system working		
4:15 PM TO 4:30 PM	Closing	Group photo and conclusion		



ATTENDANCE

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PHOTOGRAPHS









CONCLUSION

The industrial visit to Vedanta commercial site provided valuable insights into practical civil engineering applications. Students were exposed to field operations, quality control practices, and safety protocols.

This visit helped students connect classroom learning with real-world engineering practices and inspired them to gain industry-relevant skills.

Such initiatives are highly beneficial for holistic development and career readiness.